Nintendo of America - Quality Assurance Division
F-ZERO GX - "SPECIAL VERSION FOR Wii"

PLAYTESTING SESSION RECORD
NINTENDO CONFIDENTIAL - FOR INTERNAL USE ONLY

SUBJECT ID: [redacted]
DATE OF TEST: 2006/10/14 - 12:30PM EST
DATE OF SOFTWARE: 2006/09/30 - 4:14PM EST
TEST DURATION: 2 hours, 30 minutes

SUBJECT INFORMATION

Name: **Lancaster, Zephyrll**
D.O.B.: [redacted]
Sex (M/F): **M**

Subject played [build] for 150 minutes from 12:30 - 15:00. Anomalies, bugs, unexpected behaviors, and observations are listed below. The test was concluded when **subject's time session ended.**

HARDWARE & ENVIRONMENT INFORMATION

Console Platform: RVL-R-001-01
Console ID: [redacted]
Firmware Version: NDEV System Menu v1.00 (NTSC-U)

Controller: Nintendo GameCube Controller (DOL-003)
Accessories: Synapse Development Solution

- Synapse AI Accelerator for Gekko-based Nintendo Video Game Platforms (RSN-001)

[redacted]

PROBLEMS FOUND

I. Frequent memory leakage; game crashes every 60 minutes on average.

Steps to reproduce:

1. Launch F-ZERO GX with Accelerator initialized.
2. Do not touch the controller, leave the game on the title screen and demo races.
3. Wait 30-45 minutes for memory corruption to occur. This will result in asset corruption and audio delays.
4. Wait an additional 15-30 minutes for the game to crash.

II. Input latency spikes in accelerator-generated demo stages.

Steps to reproduce:

1. Launch F-ZERO GX with Accelerator initialized.
2. Enter Debug Level Select and enter any "demo stage".
3. Perform side drifting. It will be impossible due to the strange latency present between pressing the trigger and the action being performed on screen.

III. (Known issue) Memory card corruption.

IV. (Known issue) Demo Stage 1 track geometry does not render properly.

NOTES

I. Audio mixing might have undergone rebalancing; engine noises are more audible compared to the GameCube version.

II. Controller rumble seems to exhibit variable intensity depending on what is currently happening ingame.

NAME OF RECORDER: Zakharov, Alexey